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- (g) Basic Issue Items (BII), Components Of End Items (COEI) and On Board Spares (OBS) as listed in Attachment 7.
- (h) ECP #7628P, Commander's Dump Seat; and ECP #7627P, Parking Brake Release.

Unless the contractor requests and the Government agrees to configuration changes or retrofit based on approved ECPs at a later date, the USMC Fiscal Year (FY) 2000 vehicles described in CLIN 0037 in Section B of this contract shall be built to the Government approved final production release drawing package described in CLIN 0003 of this contract as modified by: (a) all approved fixes/design changes resulting from PVT/IOTE test deficiencies; (b) all implemented ECPs as of the date of award of the contract modification for the USMC FY00 production; and (c) incorporation of Engineering Change Proposals (ECPs) approved by the Government during the twelve (12) months following award of contract modification resulting from Request for Proposal (RFP) DAAE07-00-R-N040. Revision G to the Purchase Description ATPD 2150 applies. The price of the FY00 vehicles shall include Engineering Support in Production (ESIP).

#### USMC FY00 vehicles shall be delivered with the following:

- a. An adapter kit in accordance with paragraph 3.3.1.1 of the PD to permit the M239 grenade launcher to be mounted on the vehicles.
- b. An NBC defensive protection system in accordance with paragraph 3.3.1.3 of the PD.
- c. Provisions for safe and proper stowage of the M13 decontamination apparatus in accordance with paragraph 3.3.1.3.1 of the PD.
- d. The capability to generate smoke in accordance with paragraph 3.3.1.4 of the PD.
- e. Mounting brackets on the side and rear to accommodate the new U.S. tow bar.
- f. Laser protected vision blocks P/Ns 12357798-1 and 12357798-2and periscope P/N 12357918.
- g. Interface hardware and bilge pump for the deep water fording kit P/N 12477546, (ECP GSD-U3220) with the deep water fording kit P/N 12477548, (ECP GSD-U3220) overpacked.
- h. 1st echelon parts listed in Attachment 15. The external hang on parts shall be painted as follow: 19 sets painted green and 8 sets painted sand.
- i. Vehicles shall be delivered painted either "SAND" color (CARC 686A, 33446) or "STANDARD" 3 color camouflage pattern using drawing 13228E1650 as a reference only. Camouflage pattern acceptance will be based on: (a) compliance to only those locating dimensions and bandwidths depicted on said drawing, (b) proper paint coverage, (c) correct color scheme, and (d) overspray not apparent from a distance of 50 feet. Camouflage pattern is not required on the inside of doorframes. The camouflage pattern will reflect the visual representation of the drawing to maximum extent possible. However, variations within pattern contours and intersection between pattern contours and physical features are permissible as long as they comply with the criteria of (a) (d) above. The specific vehicles to be painted sand or camouflage are:

	Destination	Qty	Vehicle color	<u>Destination</u>
-	MPS-I	7 ea	Camouflage	Jacksonville, FL.
	FT. Knox	2 ea	Camouflage	Ft. Knox, KY.
	II MEF	10 ea	Camouflage	Camp LeJeune, NC.
•	MPS-II	7 ea	Sand	Jacksonville, FL.
-	1st Tank Battalion	1 ea	Sand	29 Palms, CA

j. Stenciling in accordance with Attachment 19, USMC HERCULES Stenciling Requirements.

C.1.1 <u>DATA REQUIREMENTS</u>: The Contractor shall prepare reports required by this contract in the format and scope specified in the corresponding Data Item Description (DID), DD Form 1664. Copies of the standard DIDs listed in this contract can be obtained from the Naval Publications and Form Center, 5801 Tabor Avenue, Philadelphia, PA, 19210. Copies of the tailored DIDs along with the unique (One Time) DIDs referenced in the contract are provided at Attachment 2 of the contract, Data Item Descriptions. The reports shall be furnished to the Government in accordance with the requirements, quantities and schedules listed in Exhibit A of to the contract, Contract Data Requirements List (CDRL). A copy of the cover letter forwarding each CDRL submittal shall be provided (electronic submission preferred) to the Procuring Contracting Officer (PCO) and the Contracting Officer's Technical Representative (COTR).

C.1.1.2 <u>AGENDAS/MINUTES</u>: The Contractor shall prepare and furnish the agenda and minutes of all periodic meetings between the Contractor and Government personnel in contractor format and delivered electronically to all attendees reflecting their joint review and the current program progress, the identification of any major problem areas, the plans for their resolution, and the assessment of the impact, in any, on the contract objectives. (DI-ADMN-81249, DI-ADMN-81250)

#### C.1.2 PRODUCT MANAGEMENT:

C.1.2.1. <u>PRODUCT COORDINATION AND ADMINISTRATION</u>: The Contractor shall manage and control the resources necessary to ensure timely achievement of all the requirements of this contract in the most economical manner. During the contract, close coordination and liaison shall be maintained with the Government.

<sup>•</sup> Page changed by Mod P00139 as shown in italics; page previously changed by Mods P121, P86, P73 and P31.

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#### D.9 Preservation and Packaging - USMC Spares

Preservation, packaging and unitization for the USMC spares listed in Attachment 16, except for container items, is best commercial, quantity one per pack. Packaging for container items shall be A/A. Packaging for non-container items shall be commercial in accordance with ASTM D3951.

#### D.10 Preservation and Packaging – 2<sup>nd</sup> – 4<sup>th</sup> Echelon Kits (Attachment 15)

The 2d ,3d and 4th echelon tool kit components (Attachment 15) will be best commercial pack and then packed into wooden boxes in a manner minimizing the number of total boxes required and to provide enough protection to prevent damage while in storage and shipment. Each box will be designed to provide easy movement by forklift or pallet jack (skids). Each box will also contain a packing slip on the exterior and interior clearly indicating the part no, NSN, nomenclature and quantity for each item placed in the box.

#### FOR 2D ECHELON TOOLS:

All components which comprise "one" set of 2nd echelon tools will be kitted and boxed as one complete set of 2d echelon tools. This will allow "targeted shipping" of one set of 2d echelon tools to a specific unit if such flexibility is required. The first 56 sets will contain all 2d echelon tools listed in attachment 15. The last 7 sets will be shipped excluding the components of item no 41 of attachment 15. A total of 63 sets of 2nd echelon tools will be kitted (56 complete, 7 incomplete). All boxes comprising a "set" of 2nd echelon tools will be clearly stenciled in one inch black stenciling on one side and the top of the box as follows:

BOX STENCILING	# OF SETS	KITTING SEQ#	DESTINATION
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) MPS1 BLOUNT ISLAND, FL BOX # 1 OF	6	1-6	MPS I
M88A2 2D ECH TOOLS (PART OF 3D ECH TL SET) MPS 1 BLOUNT ISLAND, FL BOX 1 OF	2	7-8	MPS I
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) MARCORDET FT KNOX KY BOX # 1 OF	1	9	FT KNOX
M88A2 2D ECH TOOLS (PART OF 3D ECH TL SET) MARCORDET FT KNOX, KY BOX #1 OF	1	10	FT KNOX
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) A CO 2D TANK BN BOX # 1 OF	1	11	II MEF
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) B CO 2D TANK BN BOX # 1 OF	1	12	II MEF

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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Name of Offeror or Contractor		Systems Division		
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) C CO 2D TANK BN BOX # 1 OF	1	13	II MEF	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) D CO 2D TANK BN BOX # 1 OF	1	14	II MEF	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) H&S CO 2D TANK BN BOX # 1 OF	2	15-16	II MEF	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) ORDNANCE MAINT CO 2D MAINT BN BOX # 1 OF	1	17	II MEF	
M88A2 2D ECH TOOLS (PART OF 4TH ECH TL SET) ORDNANCE MAINT CO 2D MAINT BN BOX 1 OF	4	18-21	II MEF	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) MPS 2 BLOUNT ISLAND, FL BOX # 1 OF	6	22-27	MPS II	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) MPS 2 BLOUNT ISLAND, FL BOX 1 OF	2	28-29	MPS II	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) A CO 1ST TANK BN BOX # 1 OF	1	30	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) B CO 1ST TANK BN BOX # 1 OF	1	31	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) C CO 1ST TANK BN BOX # 1 OF	1	32	MCLB	

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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Name of Offeror or Contractor	UDLP-Groun	d Systems Division		
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) D CO 1ST TANK BN BOX # 1 OF	1	33	MCLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) H&S CO 1ST TANK BN BOX # 1 OF	2	34-35	MCLB	
M88A2 2D ECH TOOLS (PART OF 4TH ECH TOOL SET CSSG-1 29 PALMS, CA BOX 1 OF	2	36-37	MCLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) CSSG-1 BOX 1 OF	2	38-39	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) ENHANCED EQUIP ALLOW POOL(B BOX 1 OF	EEAP) 1	40	MCLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TL SET) ENHANCED EQUIP ALLOW POOL(E BOX 1 OF	EEAP) 1	41	MCLB	
M88A2 2D ECH TOOLS (PART OF 4TH ECH TL SET) ENHANCED EQUIP ALLOW POOL ( BOX 1 0F	EEAP) 1	42	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) MPS 3 BLOUNT ISLAND, FL BOX # 1 OF	6	43-48	MCLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) MPS 3 BLOUNT ISLAND, FL BOX 1 OF	2	49-50	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) A COMPANY 4th Tank Bn BOX 1 OF	1	51	MCLB	

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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Name of Offeror or Contractor	UDLP-Ground	Systems Division		
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) B COMPANY 4TH TK BN BOX 1 OF	1	52	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) C COMPANY 4TH TK BN BOX 1 0F	1	53	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) D COMPANY 4TH TK BN BOX 1 OF	1	54	MCLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) I&I, 4TH TANK BATTALION BOX 1 OF	1	55	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) A COMPANY 8TH TANK BN BOX 1 OF	1	56	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) B COMPANY 8TH TANK BN BOX 1 OF	1 *	57	<b>M</b> CLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TL SET) B COMPANY 8TH TANK BN BOX 1 OF -	1 *	58	MCLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) C COMPANY 8TH TANK BN BOX 1 OF	1 *	59	<b>M</b> CLB	
M88A2 2D ECH TOOLS (PART OF 2D ECH TL KT) D CO 8TH TK BN BOX 1 OF	1 *	60	MCLB	
M88A2 2D ECH TOOLS (PART OF 3D ECH TOOL SET) I&I, 8TH TANK BATTALION BOX 1 OF	2 *	61-62	MCLB	

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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M88A2 2D ECH TOOLS (PART OF 4TH ECH TL SET) ORD MAINT CO, 4TH FSSG BOX 1 OF

**MCLB** 

#### FOR 3D ECHELON TOOLS:

All components which comprise "one" set of 3d echelon tools will be kitted and boxed as one complete set of 3d echelon tools. This will allow "targeted shipping" of one set of 3d echelon tools to a specific unit, if such flexibility is required. The 1st 3 sets will contain all 3d echelon tools listed in attachment 15. The next 7 sets will be shipped excluding the components of item no 49 of attachment 15. The remaining 16 sets will be shipped excluding the components of items no 49 and 50 of attachment 15. All boxes comprising a "set" of 3d echelon tools will be clearly stenciled in one inch black stenciling on one side and the top of the box as follows:

	OF SETS	KITTING SEQ #	DESTINATION	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) MPS1 BLOUNT ISLAND, FL BOX 1 OF	2	1-2	MPS I	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) MARCORDET FT KNOX KY BOX # 1 OF	1	3	FT KNOX	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) H&S CO 2D TANK BN BOX # 1 OF	2 *	4-5	II MEF	
M88A2 3D ECH TOOLS (PART OF 4TH ECH TL SET) ORDNANCE MAINT CO 2D MAINT BN BOX # 1 OF	4 *	6-9	II MEF	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) MPS 2 BLOUNT ISLAND, FL BOX 1 OF	1 * 1 **	10 11	MPS II	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) H&S CO 1ST TANK BN BOX # 1 OF	2 **	12-13	MCLB	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) ENHANCED EQUIP ALLOW POOL(EL 29 PALMS, CA	EAP) 1 **	14	MCLB	

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

<sup>\*</sup> Denotes sets to be shipped excluding the component of item No. 41 of attachment 15.

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Name of Offeror or Contractor l	JDLP-Ground Sys	tems Division		
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) CSSG-1 29 PALMS CA	2 **	15-16	MCLB	
M88A2 3D ECH TOOLS (PART OF 4TH ECH TL SET) CSSG-1 BOX 1 OF	2 **	17-18	MCLB	
M88A2 3D ECH TOOLS (PART OF 4TH ECH TL SET) ENHANCED EQUIP ALLOW POOL(EEA BOX 1 OF	AP) 1 **	19	MCLB	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) MPS 3 BLOUNT ISLAND, FL BOX 1 OF	2 **	20-21	MCLB	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) I&I, 4TH TANK BATTALION BOX 1 OF	1 **	22	MCLB	
	2 **	23-24	MCLB	
M88A2 3D ECH TOOLS (PART OF 3D ECH TL KT) B COMPANY 8TH TANK BN BOX 1 OF	1 **	25	MCLB	
M88A2 3D ECH TOOLS (PART OF 4TH ECH TL SET) ORD MAINT CO WACO, TX BOX 1 OF ?	1 **	26	MCLB	

<sup>\*</sup> Denotes sets to be shipped excluding the component of item No. 49 of attachment 15.

<sup>\*\*</sup> Denotes sets to be shipped excluding the components of items No. 49 and 50 of attachment 15.

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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#### FOR HATZ APU TOOLS:

All components which comprise "one" set of Hatz APU tools will be kitted and boxed as one complete set of Hatz Apu tools. This will allow "targeted shipping" of one set of Hatz APU tools to a specific unit, if such flexibility is required. All boxes comprising a "set" of Hatz APU tools will be clearly stenciled in one inch black stenciling on one side and the top of the box as follows:

BOX STENCILING #	OF SETS	KITTING SEQ #	DESTINATION
HATZ APU TOOLS (PART OF 3D ECH TL KT) MPS 1 BLOUNT ISLAND, FL BOX 1 OF	2	1-2	MPS I
HATZ APU TOOLS (PART OF 3D ECH TL KT) MARCORDET FT KNOX KNOX BOX # 1 OF	1	3	FT KNOX
HATZ APU TOOLS (PART OF 3D ECH TL KT) H&S CO 2D TANK BN BOX # 1 OF	2	<b>4</b> -5	II MEF
HATZ APU TOOLS (PART OF 4TH ECH TL SET) ORDNANCE MAINT CO 2D MAINT BN BOX # 1 OF	4	6-9	II MEF
HATZ APU TOOLS (PART OF 3D ECH TL KT) MPS 2 BLOUNT ISLAND, FL BOX 1 OF	2	10-11	MPS II
HATZ APU TOOLS (PART OF 3D ECH TL KT) H&S CO 1ST TANK BN BOX # 1 OF	2	12-13	MCLB
HATZ APU TOOLS (PART OF 3D ECH TL KT) ENHANCED EQUIP ALLOW POOL(E. 29 PALMS, CA		14	MCLB
HATZ APU TOOLS (PART OF 3D ECH TL KT) CSSG-1 29 PALMS CA	2	15-16	MCLB
HATZ APU TOOLS (PART OF 4TH ECH TL SET) CSSG-1 BOX 1 OF	2	17-18	MCLB

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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HATZ APU TOOLS (PART OF 4TH ECH TL SET) ENHANCED EQUIP ALLOW POOL(I BOX 1 OF	EEAP) 1	19	MCLB
HATZ APU TOOLS (PART OF 3D ECH TL KT) MPS 3 BLOUNT ISLAND, FL BOX 1 OF	2	20-21	MCLB
HATZ APU TOOLS (PART OF 3D ECH TL KT) I&I, 4TH TANK BATTALION BOX 1 OF	1	22	MCLB
HATZ APU TOOLS (PART OF 3D ECH TL KT) I&I, 8TH TANK BATTALION BOX 1 OF	2	23-24	MCLB
HATZ APU TOOLS (PART OF 3D ECH TL KT) B COMPANY 8TH TANK BN BOX 1 OF	1	25	<b>M</b> CLB
HATZ APU TOOLS (PART OF 4TH ECH TL SET) ORD MAINT CO WACO, TX BOX 1 OF	1	26	MCLB

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#### FOR 4TH ECHELON AVDS ENGINE TOOLS:

All components which comprise "one" set of 4th echelon AVDS engine tools will be kitted and boxed as such which will allow "targeted shipping" of one set of 4th echelon AVDS engine tools to a specific unit, if such flexibility is required. All boxes comprising a "set" of 4th echelon AVDS engine tools will be clearly stenciled in one inch black stenciling on one side and the top of the box as follows:

BOX STENCILING M88A2 AVDS1790 TOOLS (PART OF AVDS1790 TL SET)	# OF SETS	KITTING SEQ #	DESTINATION	
GSM CO 2D FSSG BOX 1 OF	2	1-2	II MEF	
M88A2 AVDS1790 TOOLS (PART OF AVDS1790 TL SET) CSSG-1 29 PALMS, CA BOX 1 OF	2	3-4	MCLB	

<sup>\*</sup> Page changed by Mod P00139 as shown in italics, page previously added by Mod P00121.

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#### FOR 4TH ECHELON XT1410 TRANSMISSION TOOLS:

All components which comprise "one" set of 4th XT1410 transmission tools will be kitted and boxed as such which will allow "targeted shipping" of one set of 4th echelon XT1410 transmission tools to a specific unit, if such flexibility is required. All boxes comprising a "set" of XT1410 transmission tools will be clearly stenciled in one inch black stenciling on one side and the top of the box as follows:

BOX STENCILING	# OF SETS	KITTING SEQ #	DESTINATION	
M88A2 XT1410 TRANS TOOLS (PART OF XT410 TRANS SET) GSM CO 2D FSSG BOX 1 OF	2	1-2	II MEF	
M88A2 XT1410 TRANS TOOLS (PART OF XT410 TRANS SET) CSSG-1 29 PALMS, CA BOX 1 OF	2	3-4	MCLB	

#### D.11 Preservation and Packaging for 1st Echelon Parts

The 1st echelon tools will be packaged best commercial pack.

<sup>\*</sup> Page 43(j) added by Mod P00139 and includes some information that was previously on page 43(i) added by Modification P00121. Changes are shown in italics.

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#### F.13.5.3 Vehicles accountable under CLIN 0037 shall be delivered not later than the end of the month in accordance with the following schedule:

Vehicles	DD250/AcceptanceDate	
2	Mar 2001	
2	Apr 2001	
2	May 2001	
2	Jun 2001	
2	Jul 2001	
2	Aug 2001	
2	Sep 2001	
2	Oct 2001	
2	Nov 2001	
3	Dec 2001	
3	Jan 2002	
3	Feb 2002	

Notwithstanding clause F.12, accelerated delivery of vehicles under CLIN 0037 is acceptable at no additional cost to the Government.

<sup>\*</sup> Changed by Modification P00139, page previously added as page 59(b)(1) by Modification P00121.

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#### F.21 USMC Spares Delivery Schedule

Delivery of the USMC spares as listed in Attachment 16 of this contract shall be as set forth below. The contractor shall notify PM HERCULES and USMC of intended deliveries at least 14 days prior to actual delivery. Contractor shall be responsible for shipping spares FOB Destination. UDLP is responsible to ship in time for meet USMC fielding schedule. UDLP shall not be responsible for delays in shipment by the carrier. Spares Lots A & C shall be shipped concurrent with the first vehicle shipped to the MPS. Spares Lots B & D shall be shipped concurrent with the first vehicle shipped to the MEF.

Lot A	Ship To_ IIP Repairable Account 6200 Flagship Circle Blount Island Command Jacksonville, FL 32218-5000	Mark For Project Code: E9U	ж
Lot B	Ship To_ Traffic Management Officer MF Initial Issue Prov Acct MML500 Marine Corps Base Camp LeJeune, NC 28542-5000	Mark For Project Code: F0G	
Lot C	Ship To IIP Consumable Account 6200 Flagship Circle Blount Island Command Jacksonville, FL 32218-5000	Mark For Project Code: E9U	
Lot D	Ship To_ Traffic Management Officer MF Initial Issue Prov Acct MML500 Marine Corps Base Camp LeJeune, NC 28542-5000	Mark For Project Code: F0G	
Lot E	Ship To Traffic Management Officer MF: MMC160 Bldg 2262 SMU General Account 1st SUP BN Camp Pendleton, CA 92055-5627	Mark For Project Code: E9W	
Lot F	Ship To_ Traffic Management Officer MF: MMC160 Bldg 2262 SMU General Account 1st SUP BN Camp Pendleton, CA 92055-5627	Mark For Project Code: E9W	uu vet <b>t</b> te <sup>t</sup> Mes.

<sup>\*</sup>Page number corrected by Mod P00139, page previously changed by Modification P00124 and added by Mod P00121.

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#### F.22 USMC 2<sup>nd</sup> – 4<sup>th</sup> Echelon Kit Delivery Schedule

The contractor shall notify PM HERCULES and USMC of intended deliveries at least 14 days prior to actual delivery. Contractor shall be responsible for shipping 2<sup>nd</sup> – 4<sup>th</sup> echelon kits FOB Destination to MCLB Albany or to the fielding sites listed below. Kits will be built in the sequence listed in D.10. All sets to be shipped concurrently; however, if shortages are experienced by the contractor, incremental shipments of sets are authorized as long as a set is complete and USMC and PM HERCULES are notified in advance.

TOOL SET DELIVERY SCHEDULE

Tool Kits	FT KNOX DD 250 due 4/15/01	MPS I DD 250 due 3/15/01	II MEF DD 250 due 12/15/01	MCLB (FOR STORAGE) DD 250 due 2/20/02	MPS II DD 250 due 2/20/02
2 <sup>nd</sup> Echelon	2 sets	8 sets	11 sets	34 sets	8 sets
3rd Echelon	1 set	2 sets	6 sets	1 <i>5</i> sets	2 sets
4 <sup>th</sup> Echelon AVDS Engine	N/A	N/A	2 sets	2 sets	
4 <sup>th</sup> Echelon Transmission	N/A	NA	2 sets	2 sets	
3 <sup>rd</sup> Echelon HATZ	1 set	2 sets	6 sets	15 sets	2 sets

Note:

For 2<sup>nd</sup> echelon, all sets shipped to Fort Knox, MPS I and II MEF will be complete.

For 3<sup>rd</sup> echelon, 1 complete set will be shipped to Ft. Knox and 2 complete sets will be shipped to MPS I. The remainder may be shipped in increments.

For 4th echelon transmission, 1 complete set consists of 2 each, Gage Pressure Dial, NSN 6620-00-795-0330.

Ship To and mark for addresses are:

MCLB:

Traffic Management Officer Supply Operation Branch Code 877 M/F Set Assembly Project Code R5P Albany, Ga. 31704-5000

Ft Knox:

CENTRAL RECEIVING POINT BLDG 2807 BRANDENBURG STATION RD FORT KNOX, KY 40121

ATTN: MARINE CORPS DETACHMENT

MARK FOR: M88A2 MATERIEL FIELDING TEAM

MPS I: MMV202 6200 FLAGSHIP CIRCLE BLOUNT ISLAND COMMAND JACKONSVILLE. FL 32218-5000 MARK FOR: M88A2 MATERIEL FIELDING TEAM

MPS II:
MMV202
6200 FLAGSHIP CIRCLE
BLOUNT ISLAND COMMAND
JACKONSVILLE, FL 32218-5000
MARK FOR: M88A2 MATERIEL FIELDING TEAM

\*Changed by Mod P00139 as shown in italics, page previously added by Modification P00121.

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		<del>_</del>

II MEF:

BOXES MARKED FOR 2D FSSG and 2d TANK BN:

Traffic Management Officer Marine Corps Base Bldg 1011 Camp Lejeune NC 28542-5703 MARK FOR: M88A2 MATERIEL FIELDING TEAM

<sup>\*</sup>This page added by Modification P00139.

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Name of Offeror or Contractor United Defense Limited Partnership - Ground Systems Division

H.21 52.246-4026 LOCAL ADDRESSES FOR DD FORM 250

(TACOM)

(a) The contractor must provide a copy of each Material Inspection and Receiving Report (DD 250) pertaining to this contract, to the addresses given below, using either of the following methods, which are listed in descending order of preference:

APR/2000

(1) Our first preference is for you to use electronic mail (e-mail), using the following e-mail address:

#### DD250@tacom.army.mil

and

#### boiceg@tacom.army.mil

- (2) Our second preference is for you to use data facsimile (datafax) transmission, using this fax number:
  - (810) 574-7788 and use "DD250 mailbox" in the "to:" block of your fax cover or header sheet; and (810) 574-7603 ATTN:AMSTA-LC-CAEC, Glenn Boice
- (b) These copies meet the requirements for the Purchasing Office copy and the Army Inventory Control Manager copy listed in tables 1 and 2 of DFARS Appendix F.
- (c) Submit each DD 250 separately if practical.
- (d) An additional copy of the DD 250 for all items being delivered to the Government of Kuwait shall be provided to:

Commander Kuwait Management Office SFAE-GCSS-AB-K ATTN: Ms Dori Griffin 38600 Van Dyke Suite 100 Sterling Heights, MI 48312

(e) An additional copy of the DD250 for all items being delivered to the USMC shall be provided to:

Commander
Marine Corps Systems Command
2033 Barnett Ave., Suite 315
Quantico, VA 22134-5010

ATTN: Project Officer, HERCULES Recovery Vehicle

E-mail: eaheartrn@quantico.usmc.mil and GoochWB@mcsc.usmc.mil

<sup>\*</sup> Page changed by Mod P00139 as indicated by a horizontal line in the right margin; page previously changed by Modifications P00071 and P00031.

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H.36 RESERVED

#### H.37 FY00 USMC DGM

- H.37.1 The price of the FY00 USMC vehicles under CLIN 0037 includes the costs for typical rework/repairs (e.g. installation / replacement / removal / relocation of attachments, and minor weld defects) by the contractor due to defective GFM items (a) through (h) in Attachment 15. The contractor agrees not to submit DGM claims for such typical rework/repair. This typical repair/rework is the contractor's internal responsibility and requires no documentation for tracking purposes.
- H.37.2 However, the fixed price of the USMC vehicles does not include the costs associated with defective GFM that: (1) requires unusual or extreme repair (e.g. fit-up of major components, re-machining, structural damage); (2) are non-reparable; or (3) are associated with the SINCGARS installation kit and VIS [items i and j of Attachment 15]. The contractor shall have the right to submit a claim for equitable adjustment for these DGM costs.

<sup>\*</sup> Page changed by Mod P00139 as indicated by a horizontal line in the right margin; page previously added by Modification P00121.

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#### PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

#### SECTION J - LIST OF ATTACHMENTS AND EXHIBITS

ATTACHMENT/EXHIBIT ID	TITLE	DATE	PAGE TOTAL
ATTACHMENT 01	ARMY TANK PURCHASE DESCRIPTION 2150, IMPROVED RECOVERY VEHICLE, FULL TRACKED, REVISION D ATPD 2150 Revision D applies to the FY94, FY95, FY95-FMS, and FY96 vehicles only.	95 JUN 16	56
	ATPD 2150 Revision E applies to the FY97 vehicles only.	96 DEC 18	57
	ATPD 2150 Revision F applies to the FY98 and FY99 vehicles only	99 SEP 21	54 
	ATPD 2150 Revision G applies to the and FY00 vehicles only	01 FEB 13	55
ATTACHMENT 02	DATA ITEM DESCRIPTION		131
ATTACHMENT 03	ADDITIONAL AUTHORIZED LISTING	94 AUG 24	3
ATTACHMENT 04	LSAR DATA SELECTION SHEET (DD FORM 1949-3)		29
ATTACHMENT 05	TEST MATRIX		5
ATTACHMENT 06	SECURITY CLASSIFICATION GUIDE	98 MAY 20	14
ATTACHMENT 07	GOVERNMENT FURNISHED MATERIAL, PROPERTY AND INFORMATION		20
ATTACHMENT 08	COMPONENT ACCEPTANCE TEST REQUIRMENTS	94 JUN 14	13
ATTACHMENT 09	APPROVED ECPs, RFWs, and RFDs		14
ATTACHMENT 10	GOVERNMENT SYSTEM SUPPORT PACKAGE (SSP) SUPPORT		18
ATTACHMENT 11	C=O SAMPLING PLAN		1
ATTACHMENT 12	US ARMY SPARES		14
ATTACHMENT 13	FMS SPARES		26
ATTACHMENT 14	MATRIX OF ECPs & EFFECTIVITY		5
ATTACHMENT 15 ATTACHMENT 16	USMC GFM, PROPERTY, AND INFORMATION USMC INITIAL SPARES		8 6
ATTACHMENT 17	PERFORMANCE BASED PAYMENTS PLAN FOR 27 USMC VEHICLES UNDER CLIN 0037AB	8 AUG 00	2
ATTACHMENT 18	PROCEDURE FOR HERCULES ENGINE COMPARTMENT FIRE SHORT TERM CORRECTIVE ACTION RETROFIT KIT FOR FACILITY VEHICLES	22 JUN 00	7
ATTACHMENT 19	USCM HERCULES Stenciling Requirements		3
ATTACHMENT 20	BILLING PRICES FOR INCREMENTAL SHIPMENTS OF 2 <sup>ND</sup> through 4 <sup>TH</sup> ECHELON PARTS UNDER CLIN 0039AA		1

<sup>\*</sup>This page changed by Modification P00139, previously changed by P00135, P00121, P00111, P00073 and P00071.

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SECTION J (Continued)

ATTACHMENT/EXHIBIT ID	TITLE	DATE	PAGE TOTAL
EXHIBIT A	CONTRACT DATA REQUIREMENTS LIST (CDRL) (DD FORM 1423)		24
	EXHIBIT A - CDRL GENERAL ATTACHMENT		20
	EXHIBIT A - CDRL ATTACHMENT A TO TMO1		5
	EXHIBIT A - CDRL ATTACHMENT A TO TMO2, TM03, TM05 AND	TM07	6
	EXHIBIT A - CDRL ATTACHMENT A TO TM04, TM06 AND TM08		13
	EXHIBIT A - CDRL ATTACHMENT B TO TMO9 THROUGH TM11		3
	EXHIBIT A - CDRL ATTACHMENT C TO TMO1 THROUGH TMO8		1

THE LAST SIX ITEMS INCLUDED IN THIS LIST OF ATTACHMENTS AND EXHIBITS COMPRISE ATTACHMENTS TO EXHIBIT A, CONTRACT DATA REQUIREMENTS LIST

CONTINUATION SHEET	Reference No. of Document Being Continu	ied	Page	
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Name of Offeror or Contractor

United Defense, Limited Partnership - Ground Systems Division

#### ATTACHMENT 7 Government Furnished Material, Property and Information

Government Furnished Property: The government shall furnish the following property to support the contract. The property shall be returned to the government at end of contract unless the government specifics otherwise.

ITEM  a. IRV prototype vehicle (R04)  b. M239 grenade launcher system  c. M13 decontamination apparatus,	QUANTITY 1 each 1 each 1 each	DELIVERY  31 October 1995, delivered in place, contractor facility, York PA  180 days after contract award.  180 days after contract award.
portable d. Shackle (4030-01-187-0964) e. Shackle (4030-00-369-2955) f. Chain Assembly (4010-01-133-6517) g. IRV facility vehicle (H005) h. Test set Electronic System (SPORT)	64 16 16 1 each 3 each , AN/PSM-95, S	March 97 March 97 March 97 March 97 As of Modification P00076, delivered in place, UDLP, York PA 15 Oct 98 S/N: CDA00135, CDA-01057 (UDLP TRACKING # G948), and CDA 00969. 1553B PC Card

The government shall furnish the following information to support the contract. The information need not be returned at end of contact.

a. Vehicle camouflage pattern

1 lot

180 days after contract award.

#### 1.5 OTHER PLANT and EQUIPMENT

The government shall furnish the following property and information to support JCALS initiatives under the contract. The value of the property is \$85,631.00. Items listed as Other Plant and Equipment may be utilized on other PEO-ASM contracts. Maintenance of items is the responsibility of the Government.

PART NUMBER QUANTITY

TEM	PART NUMBER	QUANTITY
. WND Alpha 2100 4/1750SF 412	DA-25P1-K9	1 each
. 4.3 GB Wide w/snap in carrier	RZZ9B-VW	14 each
2100 server power supply	H7893-AA	1 each
1. 8-bay RZXX shelf	BZ35E-SA	1 each
. Digital UNIX Conc 16 Lic	QL-MT7AM-3F	2 each
. PCI Backplane Paid 3 CH	KZPSC-BA	2 each
. 7.0 GB 8mm Drive w/inter cable	CTS-8510-10HXL	2 each
- 20" Sun Monitor	365-1324-01, Stk#9424FC5086	- 1 each
. 20" Sun Monitor	365-1324-01, Stk#9415FC3091	1-each
. 20" Sun Monitor	365-1324-01, Stk#9424FC5066	1 each
20" Sun Monitor	365-1324-01, Stk#9415FC3278	1 each
. 20" Sun Monitor		1 each
20" Sun Monitor	365-1324-01, Stk#9415FG5099	1 each
20" Sun Monitor	365-1324-01, Stk#9424FC3279	— 1 each
20" Sun Monitor	365-1324-01, Stk#9434FC2001	1 each
. Key Board with mouse	N860-8706-T001, Stk# 9429000952, Sun	1 each
. Key Board with mouse	N860-8701-T001, Stk# 9419178927, Sun	1 each
. Key Board with mouse	N860-8701-T001, Stk#9419178900, Sun	- 1 each
. Key Board with mouse	N860-8701-T001; Stk# 9419178877; Sun	1 each
. Key Board with mouse	N860-8701-T001, Stk# 9419178666, Sun	- 1 cach
. Key Board with mouse	N860-8701-T001, Stk# 9419178883, Sun	1 each
. Key Board with mouse	N860-8701-T001, Stk# 9419178707, Sun	1 each
. Key Board with mouse	N860-8701-T001, Stk# 9419178684, Sun	1 each
Key Board with mouse	N860-8703-T010, Stk#3201234-01	1 each
. Key Board with mouse	119699-001, Stk#C-004-P	1 each
. Key Board with mouse	N860-8701-T001	1 each
a. Key Board with mouse	N860-8703-1001	1 each
b. Key Board with mouse	N860-8703-1001	1 each
e. Hubstack	24PORT UGKT-E 07644370006070PK	1 each
ad. X-termols	600-3116-01	- 2 each
ne. 14 " monitor B-C		
of - CD-Jukebox	A004-P	- 1 each
ng. Tape Drive (8 millimeter)	595-3478-01-Model 411	1 each
	600-3116-01	2 each
h. Spare Station	CD, Diskettes, Tapes	NA
	MSC FL256561	1 each
- Spare mouse	MSC FL255604	1 each
sk. Spare mouse		
HServer	595-3080, Stk# 442K0136	——1 each
m. Server	CF6-92937-001, Stk# 441K0326	1 each
m. KIP Digital Image Scanner	Stk#-1143056330	<del>1 each</del>
UCALS Encrypter	ECO-491 Lan Rover VPN Gateway Plus	T each

<sup>\*</sup> This page changed by Mod P00139, previously changed by P00118, P00111, P00108, P00095, and P00076.

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 $\begin{array}{c} \text{ATTACHMENT 7} \\ \text{Government Furnished Material, Property and Information} \end{array}$ 

1.6 The government shall furnish the following items to the contractor for incorporation into vehicles deliverable against CLIN 0026AA and 0027AA (US Army FY99 vehicles)

Item	NSN/drawing	Drawing`	Qty		1998 ] 1999 1999] 2000	
			Ea	Qty	NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR	_
a. Door Assembly Riggers	10852170 Plus	RVX-11008	1	16	.222222	
b. Door Assembly Drivers	10861170 Plus	RVX-11006	1	16		
c. Door Assembly Mechanics	10862165 Plus	RVX-11007	1	16	.2222222	
d. Hull and Cab Weld	11671780 Plus	RVX-11000	1	16	.2222222	
e. Cylinder, Spade	10867173 Plus	RVX-11001	2	32	<u>.444444</u> <u>4</u>	
f. Cylinder, stayline/boom	8743887	RVX-11002	4	64	.888888	
g. Support-machine gun					•	
pintle	7952456	RVX-11004	1	16	.2222222	
h. Housing assembly						
-suspension	8676190	RVX-11005	12	288	24242424242424	
i. Plate, cupola	10862974	RVX-11009	1	16	.22222222	
j. Spade assembly	10862160	RVX-11010	1	16	.22222222	
k. Heater, veh compartment	11669490-1	RVX-11013	1	16	.222222	
l. Engine deck assembly	2510-01-406-01		1	16	.22222	
t. Eligitic deek dasembty	2510 01 400 01	15 11011	•			
Item	NSN/drawing	Drawing`	Qty Ea		] 1999 1999] 2000 JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY	_
_			Ea	Qty	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY	_
m. Alternator, 650 AMP	2920-00-441-81	37	Ea 1	Qty 16	• • • • • • • • • • • • • • • • • • • •	_
m. Alternator, 650 AMP n. Regulator, solid state	2920-00-441-81 6110-01-259-02	37 67	Ea 1	Qty 16 16	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY  22224  22224	_
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81	37 67	Ea 1	Qty 16	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY 2224	_
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly - (Roll of 84 ea)	2920-00-441-81 6110-01-259-02 2530-00-692-93	37 67 16	Ea 1 1 2	Qty 16 16 32	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY  22224 2222444	_
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39	37 67 16	1 1 2 28	Qty 16 16 32 480	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY  22224 2222444	-
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51	37 67 16 76 36	1 1 2 28 4	9ty 16 16 32 480 76	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY  22224 2222444	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33	37 67 16 76 36 333	1 1 2 28 4	9ty 16 16 32 480 76 16	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY         222224         222224	-4
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51	37 67 16 76 36 333	1 1 2 28 4	Qty 16 16 32 480 76	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY  22224 2222444	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93	37 67 16 76 36 33 30	1 1 2 28 4 1 1 1	9ty 16 16 32 480 76 16	22224 22224 22	_
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93	37 67 16 76 36 33 30	Ea 1 1 2 28 4 1 1 1 1	9 16 16 32 480 76 16 16	22224   22224   22224  4446668 	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93 6110-01-127-64	37 67 16 76 36 33 30	1 1 2 28 4 1 1 1	9 16 16 32 480 76 16 16 16 32	22224   222224   222224 	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93 6110-01-127-64 NA	37 67 16 76 36 33 30	Ea 1 1 2 28 4 1 1 1 1	9ty 16 16 32 480 76 16 16 16 32 16	22224   222224   222224 	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93 6110-01-127-64 NA NA	37 67 16 76 36 33 30	Ea 1 1 2 28 4 1 1 1 1	9 qty 16 16 32 480 76 16 16 32 16 16	22224   222224   222224 	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93 6110-01-127-64 NA NA NA	37 67 16 76 36 33 30	Ea 1 1 2 28 4 1 1 1 1	9ty 16 16 32 480 76 16 16 16 32 16	22224   22224   22224   32224   4446668   565656845656568	
m. Alternator, 650 AMP n. Regulator, solid state o. Track assembly -     (Roll of 84 ea) p. Roadwheel q. Sprocket r. Installation Kit s. Auxiliary Power Unit t. Reserved u. Regulator, APU v. Tow Bar (new style) w. Basic Issue Items x. COEI y. On Board Spares(OBS) z. VIS	2920-00-441-81 6110-01-259-02 2530-00-692-93 2530-00-701-39 3020-00-293-51 5895-01-225-33 6115-01-047-93 6110-01-127-64 NA NA	37 67 16 76 36 333 30 91	Ea 1 1 2 28 4 1 1 1 1	9ty 16 16 32 480 76 16 16 16 32 16 16 16	22224   222224   222224 	

<sup>\*</sup> One (1) Engine complete with Alternator 11655469 and Engine Container 10912269 is deliverable as GFM by Jul 00 and is only for the last (16<sup>th</sup>) FY99 US Army vehicle (S/N H0116) under CLIN 0027AA.

16

16

P/N: 5340007326942

P/N: 12364800-GFM

ab. Strap, Webbing

\*ac. Engine

<sup>\*</sup> Page changed by Mod P00139 as indicated by a horizontal line in the right margin; page previously changed by P00111, P00103, P00102 and added by P00101.

#### Attachment 12—U.S. Army RBL Spares (Con't) DAAE07-94-C-0429

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#### RBL Lot Y Delivery:

<u>ID</u>	<u>P/N</u> <u>D</u>	<u>DESCRIPTION</u>	$\underline{\mathbf{NSN}}$	ICP C	<u>YTQ</u>
ST	12448154*XA F	Plate, Adapter, Final Drive	3040-01-411-2140	AKZ	4
ST		Road Wheel Lifter	4910-01-414-3184	AKZ	4
ST	12366001*XCN	Main Winch Ground Hop	2815-01-422-3190	AKZ	4
ST	12365729*X <i>E</i> E	Engine Ground Hop Kit	2920-01-421-7066	AKZ	4
ST	12366015*XE A	APU Ground Hop M88A1E1	6115-01-422-2575	AKZ	4
ST	16-FOPX F	Flanged Plug-Code 62	4730-01-421-5253	AKZ	4

<sup>\*</sup> Page changed by Mod P00139 as indicated by a horizontal line in the right margin; page previously added by Modification P00121.

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#### **Attachment 15**

#### Government Furnished Material, Property and Information

The government shall furnish the following items to the contractor for incorporation into vehicles deliverable against CLIN 0037 (USMC FY00 vehicles)

Item	NSN/drawing	Drawing`	Qt <sup>.</sup> Ea	•	Tot Qty	2000 2001 Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug
f. Housing assem	v Drivers 10. v Mechanics 10. Weld 11. ine gun ttle 79. mbly 10. assembly 25. callation Kit58	671780 Plus 52456 76190 862974 10-01-406-01		1 1 1 12 1 1	27 27 27 27 27 27 27 27 27 27 27	55532223 .55532223 .55532223 .55532223 .55532223 .6060603624242436 .55532223 .55532223 .55532223 .55532223
* 2 a	dditional Since	jars Installa	ation and V	IS	kits a	re to be provided to UDLP for use as a float

#### 1<sup>st</sup> – 4<sup>th</sup> Echelon Parts Contractor Furnished

#### Composite Listing Of:

- 1<sup>st</sup> Echelon Parts
- 2<sup>nd</sup> Echelon Parts
- 3<sup>rd</sup> Echelon Parts
- 4<sup>th</sup> Echelon Parts
- One set of TM CD-ROMs packed in each 2<sup>nd</sup>-4<sup>th</sup> echelon kit. Kits identified in Paragraph D.10.

<sup>\*</sup> Page changed by Mod P00139 as indicated by horizontal line in right margin; page previously added by Mod P00121.

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#### 1<sup>st</sup> Echelon Parts (Quantity below is x27 vehicles)

NSN	Description	U/I R	QR/vehicle
1. 5140-00-473-6256	Bag, Tool Satchel (19207) 11655979	ea	1
2. 3990-01-235-0367 <b>OR</b>	Binder, Torque, Track (19207) 12344373	ea	1
	Binder, Torque, Track (19207) 12285481		
3. 5120-00-246-2311	Lub Fitting Tool	ea	1
4. 5120-00-624-8065	Pliers, Slip Joint 9 in. long	ea	1
5. 7240-00-559-7364	Funnel, S, Zinc Coated, 1 qt (8-inch long flexible tube spout with removable strainer)	pk	1
6. 5120-00-277-4244	Wrench Pliers, 1-3/4" opening (81348) GGG-W-00649	ea	1
7. 5130-00-964-9113	Socket, Socket Wrench Power Drive, 6 point, Thin Wall, 1-1/4" opening (19207) 10894847	ea	1
8. 5120-00-277-2307	Wrench, Open End	ea	1
9. 5120-00-526-6044	Bar, Pinch	ea	1
10.5340-01-460-1440	Block Assembly, Lockout 12365794-1	ea	1
11.5340-01-440-6732	Block Assembly, Lockout 12365794-2	ea	1
12.5340-00-682-1505	Padlock Set, 1-3/4" (5 locks/set) (96906) MS21313-54	ea	2
13.7530-01-065-0166	Folder Equipment Record (81349) MIL-F-43986	ea	1

<sup>\*</sup> Page changed by Mod P00139 as indicated by horizontal line in right margin; page previously added by Mod P00121.

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Name of Offeror or Contractor	United Defense Limited Part	nershi	Mod P00139 ip - Ground Systems	Division		
NSN	Description	U/I	RQR/vehicle			
35.4010-01-421-2793	Cables, Tow Stool (06085) 12364389	ea	2	*		
36.3020-00-293-5136	Sprocket Wheel (19207) 8705893	ea	2	*		
37.2530-00-701-3976	Wheel, Solid Rubber (19207) 7013976	ea	2	*		
38.2530-00-293-5137	Wheel, Solid Rubber (19207) 8706067	ea	2	*		
39.2530-00-692-9316	Track Shoe Section (19207) 8705914	ea	6			
40. TM-9-2350-292-10 O	perator Manual (hard copy)	ea	1			

<sup>\*</sup>Items identified by an asterisk shall be stowed on the exterior of the vehicle

#### 2<sup>nd</sup> Echelon Parts (Qty represents total quantity; not a per vehicle qty.)

41.2920-01-421-70		•	ne Ground Hop Kit kit parts are required	l.	ea	56
	6150-01-440 6150-01-440 6150-01-440 4720-01-41	0-4387 0-4386 0-2996 1-7526	Cable Assembly S Cable Assembly S Cable Assembly S Cable Assembly S Hose Assembly Cable Assembly	pec pec	1 ea	1 ea 1 ea 1 ea 1 ea
42.2815-01-334-32	270 Consisting o		Ground Hop Kit		ea	63
	2940-01-121 4720-00-611	1-1221 1-5875	Filter Ground Hop Hose Preformed Clamp Hose		2 ea 2 ea 2 ea	
43.3040-01-411-21	140	Adap	ter Housing	ea	63	
44.3940-00-675-50	003	Sling,	Endless		ea	63
45.4910-00-473-75	556	Sling	Lifting	ea	63	
46.46. 5152-00-31	0-4668	Puller	Assembly	ea	63	

<sup>\*</sup> Page changed by Mod P00139 as indicated by horizontal line in right margin; page previously added by Mod P00121.

CONTINUATION SHEET	Reference No. of Document Being Continued	Page 3
	DAAE07-94-C-0429 Attachment 16	
Name of Offerer or Contractor	United Defense Limited Partnership - Ground Systems Division	

### USMC Initial Spares MPS1 – Consumables (Lot C)

Nomenciature	NSN	P/N	Qty
Engine alternator	2920-00-441-8137	11655469	2
Valve solenoid	4810-00-974-7605	V5J21735	1
		(UDLP P/N 7062194-	
		1)	
Tube Assembly	4710-01-434-4026	E8CR106-009	1
Wire Rope Assembly	4010-01-414-2179	12364546	1
Link Assembly		12366878	1
Link Assembly		12366879	1
Nut, Level Winder	5340-01-439-8174	12365444	2
Valve, Check	4820-01-420-9986	12364610-17	1
		(UDLP P/N	
		CV161P20)	_
Pintle Assy, Heavy	5340-01-439-5315	12366185	1
Pressure Control Valve	4820-01-430-7255	12365938	1
Wire Rope Assembly	4010-01-421-1856	12364545	2
Low Oil Pressure Switch	5930-01-433-6617	PE21D-15	2
		(UDLP P/N E2CA133-	
		006)	
Switch, Thermo High Oil	5930-01-433-6618	M12285/1-5	2
Filter Element, Air	2940-01-415-0984	P52-2892	2
Trans Oil Pressure	6685-01-433-2888	MS24537-1	2
Parts Kit, Track	2530-00-608-2271	5702471	2
Pump Assy Manifold	2910-01-434-5204	655401	1
Filet Element	2910-01-434-5203	1743117-02	1
		(UDLP P/N 1743117)	
Lamp Indicator	6220-01-436-0214	8376499-4	1
Lamp Indicator	6210-01-084-6022	11672381	1
Meter Special Scale	6625-01-086-9580	MS24532-2	1
•			
Whing Harness	6150-01-444-1012	12365172	1
681Micron Filter Kit (cames w/ 2 filters & gasket)	4330-01-465-3828	12367078-2	6

<sup>\*</sup>Changed by Mod P00139 as marked in italics, page previously added by Modification P00121.

CONTINUATION SHEET	Reference No. of Document Being Continued	Page 4
	DAAE07-94-C-0429 Attachment 16	
Name of Officer on Contractor	United Defense Limited Partnership - Ground Systems Division	

# USMC Initial Spares 2MEF – Consumables (Lot D)

2920-00-441-8137 4810-00-974-7605	11655469	5
4810-00-974-7605		
•	V5J21735	4
	(UDLP P/N	
	7062194-1)	
4710-01-434-4026	E8CR106-009	4
4010-01-414-2179	12364546	4
	12366878	4
	12366879	4
5340-01-439-8174	12365444	5
4820-01-420-9986	12364610-17	4
	(UDLP P/N	
	CV161P20)	
5340-01-439-5315	12366185	4
4820-01-430-7255	12365938	4
4010-01-421-1856	12364545	5
5930-01-433-6617	PE21D-15	5
	(UDLP P/N	
	E2CA133-006)	
5930-01-433-6618	M12285/1-5	5
2940-01-415-0984	P52-2892	5
6685-01-433-2888	MS24537-1	5
2530-00-608-2271	5702471	5
2910-01-434-5204	655401	4
2910-01-434-5203	1743117-02	4
	,	
		4
		4
6625-01-086-9580	MS24532-2	4
6150-01-444-1012	12365172	4
4330-01-465-3828	12367078-2	24
	5340-01-439-8174 4820-01-439-5315 4820-01-430-7255 4010-01-421-1856 5930-01-433-6617 5930-01-433-6618 2940-01-415-0984 6685-01-433-2888 2530-00-608-2271 2910-01-434-5204 2910-01-434-5204 2910-01-434-5203 6220-01-436-0214 6210-01-084-6022 6625-01-086-9580	7062194-1) 4710-01-434-4026 E8CR106-009 4010-01-414-2179 12364546 12366878 12366879 5340-01-439-8174 12365444 4820-01-420-9986 12364610-17 (UDLP P/N CV161P20) 5340-01-439-5315 12366185 4820-01-430-7255 12365938 4010-01-421-1856 12364545 5930-01-433-6617 PE21D-15 (UDLP P/N E2CA133-006) 5930-01-433-6618 M12285/1-5 2940-01-415-0984 P52-2892 6685-01-433-2888 MS24537-1 2910-01-434-5204 655401 2910-01-434-5203 1743117-02 (UDLP P/N 1743117) 6220-01-436-0214 8376499-4 6210-01-084-6022 11672381 6625-01-086-9580 MS24532-2

CONTINUATION SHEET	Reference No. of Document Being Continued	Page 6
	DAAE07-94-C-0429 Attachment 16	
Name of Offeror or Contractor	United Defense Limited Partnership - Ground Systems Divi	sion

# USMC Initial Spares 1SAC – Consumables (Lot F)

Nomenclature	NSN	P/N	Qty
Engine alternator	2920-00-441-8137	11655469	5
Valve solenoid	4810-00-974-7605	V5J21735	4
		(UDLP P/N	
		7062194-1)	
Tube Assembly	4710-01-434-4026	E8CR106-009	4
Wire Rope Assembly	4010-01-414-2179	12364546	4
Link Assembly		12366878	4
Link Assembly		12366879	4
Nut, Level Winder	5340-01-439-8174	12365444	5
Valve, Check	4820-01-420-9986	12364610-17	4
<b>, -</b>		(UDLP P/N	
		CV161P20)	
Pintle Assy, Heavy	5340-01-439-5315	12366185	4
Pressure Control Valve	4820-01-430-7255	12365938	4
Wire Rope Assembly	4010-01-421-1856	12364545	5
Low Oil Pressure Switch	5930-01-433-6617	PE21D-15	5
		(UDLP P/N	
		E2CA133-006)	
Switch, Thermo High Oil	5930-01-433-6618	M12285/1-5	5
Filter Element, Air	2940-01-415-0984	P52-2892	5
Trans Oil Pressure	6685-01-433-2888	MS24537-1	5
Parts Kit, Track	2530-00-608-2271	5702471	5
Pump Assy Manifold	2910-01-434-5204	655401	4
Filet Element	2910-01-434-5203	1743117-02	4
-		(UDLP P/N	
		1743117)	
Lamp Indicator	6220-01-436-0214	8376499-4	4
Lamp Indicator	6210-01-084-6022	11672381	4
Meter Special Scale	6625-01-086-9580	MS24532-2	4
,			L
Wiring Harness	6150-01-444-1012	12365172	4
68 Micron Filter Kits	4330-01-465-3828	12367078-2	24

<sup>\*</sup>Changed by Mod P00139 as marked in italics, page previously added by Modification P00121.

#### ATTACHMENT 19\* To DAAE07-94-C-0429

#### USMC HERCULES STENCILING REQUIREMENTS

#### BOOM.....MCO P11262.2A

The boom shall be stenciled in 2 inch uniform Gothic letters using exterior black paint per MIL-C-46168. Placement of stenciling shall be per page 2, figure A

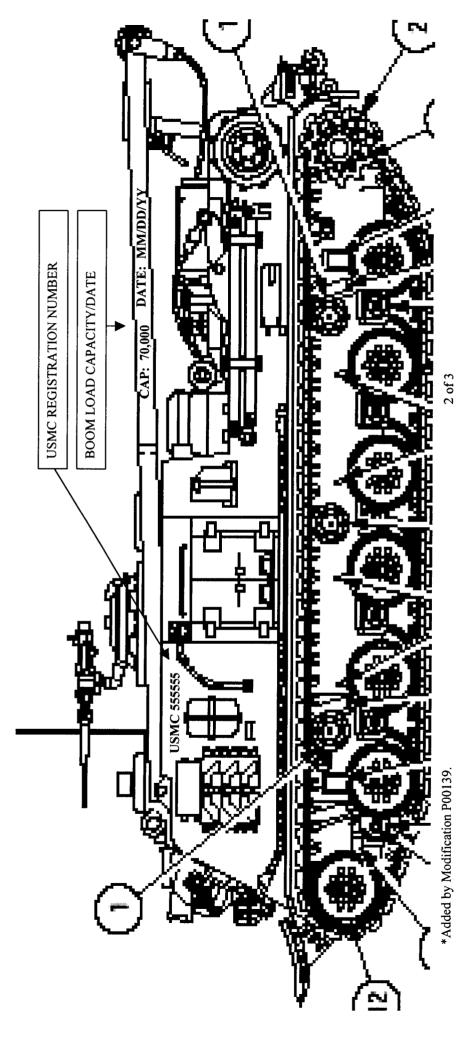
Stenciling shall read: CAP: 70,000 lbs. DATE: MM/DD/YY

#### USMC REGISTRATION NUMBERS..... TM 4750-15/1

USMC registration numbers(serial numbers) shall be stenciled on the left side, right side and rear of the vehicle. For the left and right side, 2 inch uniform Gothic letters shall be used (See figure A). For the rear, 1 inch uniform Gothic letters shall be used. For both the sides and rear, use exterior black paint per MIL-C-46168. Placement of stenciling for each side of the vehicle shall start 2 inches from the front and 1 inch from the top of the side armor. On the right side, placement will be approximately directly above the 140 ton snatch block. On the left side, placement will be approximately directly above the stowed decontamination kit. For the rear, placement shall be 1 inch down and centered under the right taillight, on the mounting plate.

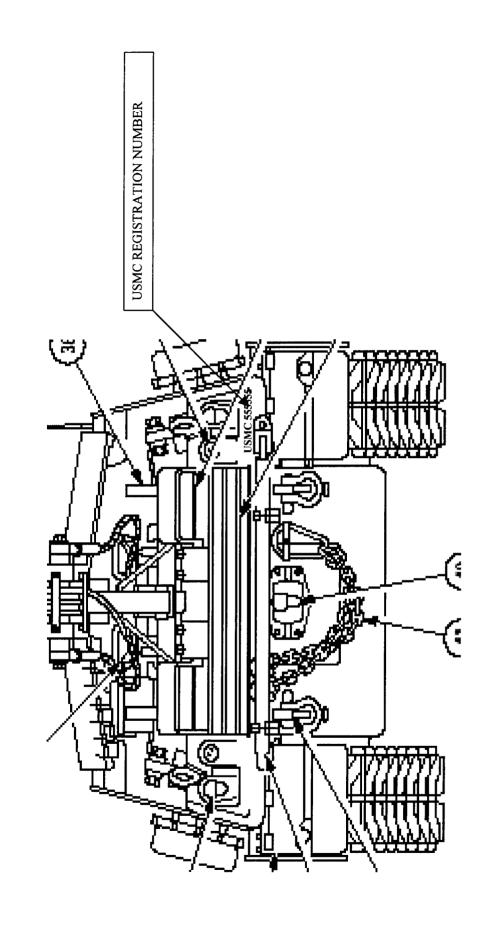
NOTE: WHEN REGISTRATION NUMBERS FALL OVER THREE COLORS OF THE CAMOUFLAGE PATTERN, THEY MUST BE PAINTED IN A CONTRASTING CARC COLOR. THAT IS, THE PORTION OF THE REGISTRATION NUMBER ON GREEN, BROWN OR SAND SHALL BE PAINTED IN BLACK, THE PORTION OF THE NUMBER ON BLACK SHALL BE PAINTED GREEN.

# **FIGURE A**



# ATTACHMENT 19\* To DAAE07-94-C-0429

FIGURE B



		Shipment		
2nd Echelon	# of Kits	Date(s)	Tota	l Billing Price
Ft. Knox, KY	2	Apr-01	\$	15,914.67
Jacksonville, FL (MPS I)	8	Mar-01	\$	62,970.43
Jacksonville, FL (MPS II)	8	Feb-02	\$	62,970.43
Camp LeJeune, NC	11	Dec-01	\$	86,608.79
Albany, GA	34	Feb-02	\$	268,839.75
Total Sales	63		\$	497,304.07
		Shipment		I DUNG of Dalas
3rd Echelon	# of Kits	Date(s)		al Billing Price
Ft. Knox, KY	1	Apr-01	\$	1,925.41
Jacksonville, FL (MPS I)	2	Mar-01	\$	3,700.78
Jacksonville, FL (MPS II)	2	Feb-02	\$	3,700.78
Camp LeJeune, NC	6	Dec-01	\$	10,860.10
Albany, GA	15	Feb-02	\$	26,660.96
Total Sales	26		\$	46,848.03
		Chinmant		
2rd Echalon UAT7	# of Kits	Shipment Date(s)	Total	al Billing Price
3rd Echelon HATZ				474.90
Ft. Knox, KY	1	Apr-01	\$	
Jacksonville, FL (MPS I)	2	Mar-01	\$	942.58
Jacksonville, FL (MPS II)	2	Feb-02	\$	942.58
Camp LeJeune, NC	6	Dec-01	\$	2,816.11
Albany, GA	15	Feb-02	\$	7,016.76
Total Sales	26		\$	12,192.93
		Shipment		
4th Echelon AVDS Engine	# of Kits	Date(s)	Tot	al Billing Price
Ft. Knox, KY	0	Apr-01	\$	
Jacksonville, FL (MPS I)	Ö	Mar-01	\$	
				_
Jacksonville, FL (MPS II)		Feb-02	\$	76 107 04
Camp LeJeune, NC	2	Dec-01	\$	76,107.04
Albany, GA	2	Feb-02	\$_	76,129.91
Total Sales	4		\$	152,236.95
		Shipment		
4th Echelon Transmission	# of Kits	Date(s)	Tot	al Billing Price
Ft. Knox, KY	0	Apr-01	\$	<u></u>
Jacksonville, FL (MPS I)	Ö	Mar-01	\$	_
Jacksonville, FL (MPS II)		Feb-02	\$	_
		Dec-01	\$	421.76
Camp LeJeune, NC	2			421.78
Albany, GA	2 4	Feb-02	\$	843.64
Total Sales	4		\$	043.04
Summary by Site				
Ft. Knox, KY	4	Apr-01	\$	18,314.98
Jacksonville, FL (MPS I)	12	Mar-01	\$	67,613.79
Jacksonville, FL (MPS II)		Feb-02	\$	67,613.79
Camp LeJeune, NC	27	Dec-01	\$	176,813.80

68

123

Feb-02

\$

379,069.26

\$ 709,425.62 (Actual total lot price for CLIN 0039AA is \$709,426.00)

Albany, GA

Total All

<sup>\*</sup> Attachment 20 added by Mod P00139.

DD Form 1423			C	ONTRACT DAT	TA REQUIREMENTS	LIST	Р	age: 03*
Attachment Nu Contract Nu	mber: Exhibit A mber: DAAE07-94-C	-0429					S	ystem: HERCULES Contractor: UDLP
1. Sequence Number	2. Title or Descrip 3. Subtitle	otion of Data	6. Techni Office		10. Frequency	12. Date Subsequer	of it Submission	14. Distribution and Addressees (Addressee
4. Authority	(Data Item Number)	5. Contract Reference	7. DD 250 Req	8. App Code	9. Input to 1AC(x)	11. As of Date	13.Date of subsequent submission	Required Copy/Repro)  15. Total
_ A009	2. Quality Assurance Status 3	ce Program	6. AMSTA-	TR-QLP	10. Monthly	12. See k	olock 16	14. AMSTA-TR-QLP 1/0 SFAE-ASM-CV-R 1/0
. DI-QCIC-80	112 (tailored)	5. C.5.1.1	7. LT	8. No	9.	11.	13.See Blk 10 and 16	
shall be coll Paragraph 10. Buthority on	Aircraft Weapon Syst ected on a monthly b 3a, Government will acceptance of all no 0.x, 10.y, 10.z and ws.	asis (not hour be a voting me enconforming ma	ly) and sub mber on the terial. Pa	xmitted by Material Tragraph 10	month in the qu Review Board am Di, 10.o, 10.p.	uarterly re nd will hav , 10.r, 10.	port. e the final t, 10.u,	15 2/0
I. A010	10 2.End Item Final Inspection 6. AMSTA-TR-QLP 10. One/R 12. 180 DAC Report 3.						DAC	14. AMSTA-TR-QLP 1/0 SFAE-ASM-CV-R 1/0
4. DI-QCIC-81	068	5. c.5.7.1	7. Lt	8. A	9.	11.	13.See blk 10 and 16	
comments. Al inserts are a	evised Final Inspecti low 30 days for Gove acceptable). Change the Government.	ernment review.	Final due	e 30 days a	after Governmen	t comments	(page	15. 2/0
<del>1.A011</del>	2.Quality Deficien	<del>cy Report</del>	6. AMSTA	<del>-TR-T</del>	10. As Req	<del>12. See</del>	<del>block 16</del>	14. — AMSTA-TR-T 1/0
4. DI-QCIC-80	<del>)736</del>	5. C.5.10	7. Lt	8. No	9.	11.	<del>13.See</del> <del>Block 16</del>	SFAE ASM-CV-R 1/0
	ed by Modification PC							15. 4/0
1. A012	A012 2. Safety Critical 6. AMSTA-TR-QLP 10. One/R 12. See block 16						14. AMSTA-TR-QLP 1/	
4. DI-SAFT-80	0970	5. c.5.11.1	7. Lt	8. A	9.	11.	13. See Block 16	SFAE-ASM-CV-R 1/
after receip	raft thirty days aft t of draft. Final d en changes are made	ue thirty days	after rece	nment comm	ents will be pr ernment comment	rovided thits. Revisi	rty days ons shall be	15. 2/
Prepared by	Judith Ames		28	April 1994	Approved by	Ralph	Carbough	29 April 199
		01 Nov 0/ 22		·				

Revised 03 Aug 94, 01 Nov 94. 22 Dec 95, Apr 96

f \* Changed by Modification P00139, page previously changed by modification P00031.

DD Form 1423			CONTRACT DATA REQUIREMENTS LIST					age: 12*	
Attachment Nu Contract Nu		-0429					s	system: HERCULES Contractor: UDLP	
1. Sequence Number	2. Title or Description of Data 3. Subtitle		6. Technical Office		10. 12. Date of Subsequent		of t Submission	14. Distribution and Addressees (Addressee	
4. Authority (Data Item Number)		5. Contract Reference	7. DD 250 Req	8. App Code	9. Input to 1AC(x)	11. As of Date	13.Date of subsequent submission	Required Copy/Repro)	
1. B017	2.Engineering Release Record 3.		6.AMSTA-TR-E/RECV		10. As req	12. As required		14. AMSTA-TR-E/RECV 1/0	
4. DI-CMAN-80463A		5. C.3.4.2, C.39 & C.42	7. Lt	8. A	9.	11.	13.See blk 10 and 16		
16. Electroni	c delivery for each	ECP affecting '	19207 drawi	ngs withir	60 days after	ECP approva	al.	15. 1/0	
1. B018	2.Configuration Sta Accounting and Eng Record (CSAER)		6. AMSTA-TR-E/RECV		10. As req	12. As required		14. AMSTA-TR-E/RECV 1/0	
4. OT-89-1234	. OT-89-12345C (tailored)		7. Lt	8. A	9.	11.	13.See blk 10 and 16		
1. B019	2.Deleted by Modif	ication	6.		10.	12.		14.	
4.	3.P00030	5.	7.	8.	9.	11.	13.		
16.		1	_ <b>L</b>				,	15. 1/0	
1. B020	2.drawing Numbers Assignment Report 3.		6. AMSTA-TR-E/RECV		10. As Req	12. See block 16		14. AMSTA-TR-E/RECV 1/0	
4. DI-DRPR-81011 (tailored)		5. C.42.5	7. Lt	8. A	9.	11.	13.See blk 10 and 16		
16. In paragraph 10.2 use DoD-D-1000B in lieu of MIL-T-31000. In paragraph 10.5 use 10.4f in lieu of 10.4.2f.  Submit reporting on assignment of drawing numbers or part numbers. Submit custodian Listethirty days after option is exercised. Final report submitted ninety days before EOC.								15. 1/0	
Prepared by	Judith Ames		28 April 1994		Approved by	Ralph Carbough		29 April 1994	

Revised 3 August 1994, 7 November 1994, 22 Dec 95, Mar 96, Apr 96, Jun 96

<sup>\*</sup> Page changed by Mod P00139; previously changed by Modification P00048.